

Specifications Imperial

Refrigerator Single Door	Interior Volume Cu. Ft	Freezer Volume Cu. Ft	Weight Lbs	Cut Out H x W x D inch	Flange Dimension H x W inch	Panel Single Door H x W inch	Light	Options see index below	Amperage Running* 12/24vdc
R1200	1.2	N/A	37	24 3/4x14x14.5-16	25 1/2x15 1/8	21 1/4 x 12 5/8	N/A		2.2 / 1.1
R1600	1.3	0.14	36	20 5/8x15 5/8x13 3/4	21 3/8x16 3/8	20 3/16 x 15 1/8	N/A		2.2 / 1.1
R1900	1.9	0.21	40	20 5/8x15 5/8x17 3/4	21 3/8x16 3/8	20 3/16 x 15 1/8	N/A		2.2 / 1.1
R2300	2.1	0.25	45	28 3/8x16 3/4x14	29 1/4x17 3/4	28 x 16 9/16	N/A	(CH)	2.2 / 1.1
R2600	2.4	0.14	39	20 1/4x18x19 1/2	21x18 3/4	20 3/16 x 17 5/16	N/A		2.2 / 1.1
R3000	2.5	0.25	45	24 5/8x19 1/4x16 1/2	25 1/2x20 3/16	24 3/16 x 18 7/8	N/A		2.2 / 1.1
R3100	3	0.3	48	28 3/8x16 3/4x19 1/2	29 1/4x17 3/4	28 x 16 9/16	S	(CH)	2.2 / 1.1
R3800	3.5	4.5	54	28 3/8x20 1/4x18	29 1/4x21 1/8	28 x 19 5/8	S	(CH)(FL)	2.2 / 1.1
R4500	4.3	0.6	59	28 3/8x20 1/4x21	29 1/4x21 1/8	28 x 19 5/8	S	(CH)(FL)	4.4 / 2.2
R5810	5.8	0.4	69	31 7/8x23 1/4x23 1/2 to 22	32 5/8x24 1/2	29 5/8 x 21 3/8	S	(FL)	4.4 / 2.2

Freezer Single Door

F1200	1.2	1.2	37	24 3/4x14x14.5-16	25 1/2x15 1/8	21 1/4x12 5/8	N/A		4.4 / 2.2
F1900	1.9	1.9	40	20 5/8x15 5/8x17 3/4	21 3/8x16 3/8	20 3/16 x 15 1/8	N/A		4.4 / 2.2
F2300	2.1	2.1	49	28 3/8x16 3/4x14	29 1/4x17 3/4	28x16 9/16	N/A	(CH)	4.4 / 2.2
F2600	2.4	2.4	43	20 1/4x18x19 1/2	21x18 3/4	20 3/16x17 5/16	N/A		4.4 / 2.2
F3100	3	3	48	28 3/8x16 3/4x19 1/2	29 1/4x17 3/4	28x16 9/16	N/A	(CH)	2.2 / 1.1
F3800	3.5	3.5	58	28 3/8x20 1/4x18	29 1/4x21	28x19 5/8	N/A	(CH)	4.4 / 2.2
F5810	5.8	5.8	69	31 7/8x23 1/4x23 1/2 to 22	32 5/8x24 1/2	29 5/8x21 3/8	N/A		5.2 / 2.6

Top Loading

TL2500	2.5		58	18 3/4-27x20 1/4x18	21x18 3/4	20 3/16x17 5/16	N/A		4.4 / 2.2
--------	-----	--	----	---------------------	-----------	-----------------	-----	--	-----------

Refrigerator Two Door Side x Side	Interior Volume Cu. Ft	Freezer Volume Cu. Ft	Weight Lbs	Cut Out H x W x D inch	Flange Dimension H x W inch	Panel Single Door H x W inch	Panel Two Door H x W inch	Light	Options see index below	Amperage Running* 12/24vdc
RS4600	4.2	0.5	80	28 3/8x34 3/8x14	29 3/8x35 1/2	28x16 9/16	28x16 9/16	N/A	(CH)(FL)	4.4 / 2.2
RS6100	5.6	0.7	86	28 3/8x37 7/8x16 1/2	29 3/8x38 7/8	28x19 5/8	28x16 9/16	S	(CH)(F)(FL)	4.4 / 2.2
RS7600	7	0.8	93	28 3/8x41 1/4x18 1/2	29 3/8x42	28x19 5/8	28x19 5/8	S	(CH)(F)(FL)	4.4 / 2.2

Refrigerator Freezer Two Door Side x Side

RFS6100	5.6	2.1	80	28 3/8x37 7/8x16 1/2	29 3/8x38 7/8	28x19 5/8	28x16 9/16	S	(CH)(F)	4.4 / 2.2
RFS6500	6.4	2.1	86	28 3/8x37 7/8x19 1/4	29 3/8x38 7/8	28x19 5/8	28x16 9/16	S	(CH)(F)	4.4 / 2.2
RFS7501	7.5	2	86	34x28x22	35x29	33 3/4x9 5/16	33 3/4x17 7/8	S		4.4 / 2.2

Refrigerator Freezer Two Door Upright

RFU6200	6	2.5	93	47 1/3x20 1/4x20 1/2	48 1/8x21	28x19 5/8	17 1/4x19 5/8	S		5.2 / 2.6
RFU6400	6.8	1.8	85	47x20 1/4x19 3/4	47 1/2x21 1/4	28 x 19 5/8	10 1/2x19 1/2	S		5.2 / 2.6
RFU6800	6.8	2.5	95	47 1/3x20 1/4x21 1/2	48 1/8x21	28x19 5/8	17 1/4x19 5/8	S		5.2 / 2.6
RFU7300**	6.8	1.7	85	58 1/2x16 3/4x18 3/4	58 1/2x17 3/4	36x16 9/16	14 1/2x16 9/16	S		3.5 / 1.8
RFU8320	7.3	1.6	95	45 1/2x23 1/4x213/4	46x24 3/4	29 5/8x21 3/8	13 1/4x21 3/8	S		5.2 / 2.6
RFU8220	7.3	1.6	95	52 7/8x23 1/4x19 1/2	53 3/8x24 3/4	29 5/8x21 3/8	13 1/4x21 3/8	S		5.2 / 2.6
RFU9000	9.1	2.5	105	52 7/8x23 1/4x22 3/4	53 3/8x24 3/4	29 5/8x21 3/8	13 1/4x21 3/8	S		5.2 / 2.6

Two Door Upright Refrigerator

RU7600	7	0.9	108	57.75x19.75x18	58.5x21	28x19 5/8	28x19 5/8	S		4.4 / 2.2
--------	---	-----	-----	----------------	---------	-----------	-----------	---	--	-----------

*Note: The amperage listed is while the unit is running. To determine 24hr consumption calculate the run time for 24hrs and multiply this by the listed amperage. Listed amperage will change with ambient temperature and unit door openings.

**Note: The RFU7300 is a two compressor model; the amperage is 3.5 per compressor

<i>Options Index</i>	
B	Black frame
CH	Chine hugger
F	Flush mounting frame kit
FL	Flat cooling plate all refrigerator no freezer

<i>Key</i>	
N/A	Not Available
O	Optional
S	Standard

Specifications Metric

Refrigerator Single Door	Interior Volume Liters	Freezer Volume Liters	Weight KG	Cut Out H x W x D mm	Flange Dimension H x W mm	Panel Single Door H x W mm	Light	Options see index below	Amperage Running* 12/24vdc
R1200	34	n/a	17	628x355x368-406	648x384	540x320	N/A		2.2 / 1.1
R1600	36	4	16	524x397x349	543x415	512x386	N/A		2.2 / 1.1
R1900	54	6	18	524x397x450	543x415	512x386	N/A		2.2 / 1.1
R2300	59	7.1	20	721x425x356	742x451	712x421	N/A	(CH)	2.2 / 1.1
R2600	68	4	18	514x457x495	533x476	513x440	N/A		2.2 / 1.1
R3000	70	7.1	20.5	626x488x419	647x513	609x482	N/A		2.2 / 1.1
R3100	85	8.5	22	721x425x495	742x451	712x421	S	(CH)	2.2 / 1.1
R3800	100	12.7	24.5	721x514x457	745x536	712x499	S	(CH)(FL)	2.2 / 1.1
R4500	122	17	27	721x514x533	745x536	712x499	S	(CH)(FL)	4.4 / 2.2
R5810	164	11.3	31	809x590x597 to 559	829x622	752x543	S	(FL)	4.4 / 2.2

Freezer Single Door

F1200	34	34	17	628x355x368-406	648x384	540x320	N/A		4.4 / 2.2
F1900	54	54	18	524x397x450	543x415	512x386	N/A		4.4 / 2.2
F2300	59	59	22	721x425x356	742x451	712x421	N/A	(CH)	4.4 / 2.2
F2600	68	68	19.5	514x457x495	533x476	513x440	N/A		4.4 / 2.2
F3100	85	8.5	22	721x425x470	742x451	712x421	N/A	(CH)	2.2 / 1.1
F3800	100	100	26	721x514x457	742x533	712x499	N/A	(CH)	4.4 / 2.2
F5810	164	164	31	809x590x597 to 559	829x622	752x543	N/A		5.2 / 2.6

Top Loading

TL2500	71		26	476-686x514x457	533x476	513x440	N/A		4.4 / 2.2
--------	----	--	----	-----------------	---------	---------	-----	--	-----------

Refrigerator Two Door Side x Side	Interior Volume Liters	Freezer Volume Liters	Weight KG	Cut Out H x W x D mm	Flange Dimension H x W mm	Panel Single Door H x W mm	Panel Two Door H x W mm	Light	Options see index below	Amperage Running* 12/24vdc
RS4600	119	14.1	36	721x873x356	747x902	712x421	712x421	N/A	(CH)(FL)	4.4 / 2.2
RS6100	159	19.8	39	721x962x419	747x988	712x499	712x421	S	(CH)(F)(FL)	4.4 / 2.2
RS7600	198	22.6	42	721x1048x470	747x1067	712x499	712x499	S	(CH)(F)(FL)	4.4 / 2.2

Refrigerator Freezer Two Door Side x Side

RFS6100	159	59	37	721x962x419	747x988	712x499	712x421	S	(CH)(F)	4.4 / 2.2
RFS6500	181	59	39	721x962x489	747x988	712x499	712x421	S	(CH)(F)	4.4 / 2.2
RFS7501	212	57	39	864x711x559	889x737	857x236	857x454	S		4.4 / 2.2

Refrigerator Freezer Two Door Upright

RFU6200	170	71	42	1203x514x521	1222x533	712x499	438x498	S		5.2 / 2.6
RFU6400	193	51	38	1194x514x502	1206x540	712x499	267x495	S		5.2 / 2.6
RFU6800	193	71	43	1203x514x546	1222x533	712x499	438x498	S		5.2 / 2.6
RFU7300**	192	48	38.6	1473x425x476	1486x451	914x421	368x421	S		3.5 / 1.8
RFU8320	206	45	43	1155x591x552	1168x629	752x543	336x543	S		5.2 / 2.6
RFU8220	206	45	43	1343x591x495	1356x629	752x543	336x543	S		5.2 / 2.6
RFU9000	258	70.8	48	1343x591x578	1356x629	752x543	336x543	S		5.2 / 2.6

Two Door Upright Refrigerator

RU7600	200	25.4	49	1467x502x457	1486x536	712x499	712x499	S		4.4 / 2.2
--------	-----	------	----	--------------	----------	---------	---------	---	--	-----------

*Note: The amperage listed is while the unit is running. To determine 24hr consumption calculate the run time for 24hrs and multiply this by the listed amperage. Listed amperage will change with ambient temperature and unit door openings.

**Note: The RFU7300 is a two compressor model; the amperage is 3.5 per compressor

	Options Index		Key
B	Black frame	N/A	Not Available
CH	Chine hugger	O	Optional
F	Flush mounting frame kit	S	Standard
FL	Flat cooling plate all refrigerator no freezer		

LT Specifications Imperial

	*Amperage 12 volt / 24 volt	Units	Dimensions	Weight			
LT201	2.2 - 6.6 / 1.2 - 3.3	BD35 with an over sized air cooled condenser	9W x 11L x 7.5 H	15 lbs.			
LT211	2.8 - 9 / 1.4 - 4.5	BD50 with an over sized air cooled condenser	9W x 11L x 7.5 H	16 lbs.			
All units include an automatic thermostat							
	Plate Surface Area	Cold Plates Configuration	Dimensions	Weight	Cold box size max 4 inches of foam insulation	Line set	
F	528 sq. inch	3 plates which can be spread up to 18 inches apart	16L x 10H	5 lbs.	14 cu. ft.	12 ft.	
F1	176 sq. inch	single plate	16L x 10H	4 lbs.	4 cu. ft.	12 ft.	
F2	352 sq. inch	2 plates which can be spread up to 18 inches apart	16L x 10H	5 lbs.	8 cu.ft.	12 ft.	
FM	336 sq. inch	single plate can be bent to fit application	32L x 10.5H	4 lbs.	10 cu.ft	12 ft.	
FL	540 sq. inch	single plate can be bent to fit application	36L x 15H	5 lbs.	14 cu.ft.	12 ft.	
RT4	336 sq. inch	formed box can be mounted vertically or horizontally	10.5W x 6.5H x 11.5D	5 lbs.	10 cu.ft.	12 ft.	
RT6	405 sq. inch	formed box can be mounted vertically or horizontally	14W x 6 .75H x 12 D	7 lbs.	12 cu. Ft.	12 ft.	
R26	160 sq. inch	single plate , U shaped	10W x 3H X 11D	4 lbs.	4 cu. Ft.	12 ft.	
Custom		We can cut and bend to fit your application					up to 18 ft.

LT Specifications Metric

	*Amperage 12 volt / 24 volt	Units	Dimensions	Weight			
LT201	2.2 - 6.6 / 1.2 - 3.3	BD35 with an over sized air cooled condenser	228W x 280L x 190H mm	6.9 kg			
LT211	2.8 - 9 / 1.4 - 4.5	BD50 with an over sized air cooled condenser	228W x 280L x 190H mm	7.1 kg			
All units include an automatic thermostat							
	Plate Surface Area	Cold Plates Configuration	Dimensions	Weight	Cold box size max 101 mm of foam insulation	Line set	
F	.34 sq. m	3 plates which can be spread up to 457 mm apart	406L x 254H mm	2 kg	396 ltr	3.7 m	
F1	.114 sq. m	single plate	406L x 254H mm	2 kg	113 ltr	3.7 m	
F2	.227 sq. m	2 plates the plates can be spread up to 457 mm apart	406L x 254H mm	2 kg	227 ltr	3.7 m	
FM	.217 sq. m	single plate can be bent to fit application	812L x 267H mm	2 kg	283 ltr	3.7 m	
FL	.348 sq. m	single plate can be bent to fit application	914L x 381H mm	2 kg	396 ltr	3.7 m	
RT4	.240 sq. m	formed box can be mounted vertically or horizontally	267W x 165H x 279D mm	2 kg	283 ltr	3.7 m	
RT6	.261 sq. m	formed box can be mounted vertically or horizontally	355W x 171H x305 D mm	3 kg	339 ltr	3.7 m	
R26	.114 sq. m	single plate , U shaped	254W x 76H X 280D mm	2 kg	113 ltr	3.7 m	
Custom		We can cut and bend to fit your application					up to 6 m

*All LT units are variable speed compressors and are supplied with 2 control resistors to match your application with the most efficient compressor speed.